State of California, State Water Resources Control Board

Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S008874

2005, 2006, 2007

Owner(s)	of Reco	rd:							- NI	atifiina tha	Division of	F.Water Di	abte of own	ership or addres
ARCADIA	A VINEYA	RDS LLC				•	^		N	chai	nges is the	responsil	cility of the	claimant
					CWR	INSIBO	0008			Please Cor	mplete and	d Return T	his Form by	JULY 1, 2008
Primary C ARCADI/ 5766 SIL NAPA, C	Contact: A VINEYA VERADO A 94558	Nochio RDS LLC TRAIL	a Gar	ua E	ال ال	IMS/B	.[000	Agent: Address:				(or OP)	2033 JUL	STATE VAN
Fax No.	707-	55- 2425 2 252-0 TRCADIA	759	i Napa	Com			Phone No Fax No. E-mail A				OF VENTO	C ATT:	TOUR RESO
Source Na	ame: UNS	т	_	•								. J (,	J. 3
Tributary										Year of Fire	st Use: 19	75	් දුක වර්	
County:	•						_			f Diversion				
Diversion	within: S	W 1/4 of S\	W 1/4 Se	ction 30, T	6 N, R 3 \	W, MDB&N	1			sor Parcel N the Diversion				
					_/									ר
A.	Water is	Used Und	<u>ler</u> : Ripa	rian claim	X Pre-	1914 claim	Co	urt Decree	No.:	Other	r (explain):	:		1
В.	Year of F	First Use:	(Please p	rovide if m	issing in t	he Division	of Rights	database (ewrims)) _					
	•									ala balawia	chown in	unite of:		
C.	Rate of L	<u>Diversion:</u> lons per mi	ne rate nute (apr	: ot aiversion)	on of wate	er for each r Ballons per	montn use day (gpd)	a ana enter	red in the tal	: feet per se	econd (cfs))		
		10110 por 1111		··/									Doo	A.,
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2005				<u> </u>							ļ		
	2006												-	
	2007	<u></u>			J	l		1	<u> </u>	1		<u> </u>	1	L
D.		of Water lons	<u>Used</u> : T	he quantity Million G	of water allons (Mo	used each G)	month and	d entered in Acre-feet (A	the table bo	elow is show	wn in units	of:		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2005	ļ	ļ	+~	X	X	 	+~		-	 	 		Annual
	2005		<u> </u>	X	 ^	+~	 ^ -	 						
	2007												<u> </u>	
E	Purnose	of lise	Specify n	umber of a	cres irriga	ated, stock	watered n	ersons sen	ved. etc.					
					c. cogo									
	Irrigation	nocify)	D Don't 1	DATE (T)	_acres;	Stockwat	tering NTOAL	TIDE P	ROTECTI	Domestic	PECREI	CLOLIK		
	Other (Sp	Jecny)	E03 ()	WUILLI	וא ניאט	<u> </u>	over '	, 1182	~ <u> </u>					
	Parcel N	umber(s) o	f Place o	f Use:					 					
F.						ny changes diversion, e		oject since	your previou	ıs statemen	nt was filed	l.		
G.	Please a	nswer only	those qu	estions be	low which	are applica	able to you	ur project.					-	
	1. Cor	nservation	of water											
		Ara vou r	ow ompl	ovina wata	r concon	ation efforts	2 VES X	•	NO					
	a.	Describe	any wate	r conserva	tion effort	s you have	initiated:_	DRip	1RRIGA	tion, V	ive to	Vine -	RESTRI	ae)
	b.			credit for v		servation u	nder section	on 1011 of	the Water C	ode for you	ır claimed (pre-1914 a	ppropriativ	e right, please
		Reductio Year		sions:	(AF/M	G) Year _			_ (AF/MG)	Year		(AF/MG)	

		Reduction Year	in consumptive use	: _(AF/MG) Year	r	(AF/MG) Year	(AF/MG)	
		I have dat	a to support the abov	ve surface water	r use reductions due to co	nservation efforts. YES	s_ X _ no	
2.	Wa	ter quality a	nd wastewater recla	mation				
	a.	Are you n	ow or have you been which unreasonably	using reclaimed	d water from a wastewate ter for other beneficial use	r treatment facility, des	alination facility or water poll ,	uted by waste to
	b.	If you are appropriate supply use	tive right under section	o the substitution on 1010 of the V	n of reclaimed water, des Vater Code, please show	alinated water or pollute amounts of reduced div	ed water in lieu of a claimed versions and amounts of sub	pre-1914 stitute water
			f reduced diversion:	_(AF/MG) Year	r	(AF/MG) Year	(AF/MG)	
		State the	type of substitute wat	ter supply:				
		Amount of Year I have dat	substitute water sup	oply used: _ (AF/MG) Year /e surface water	r r use reductions due to th	(AF/MG) Year e use of a substitute wa	(AF/MG) ater supply. YES NO	
3.	Cor	njunctive us	e of surface water an	d groundwater				
	a.	Are you n	ow using groundwate	er in lieu of surfa	ice water? YES X N	·o		
	b.	Code, plea	ase show the amoun	ts of groundwate	er used:		iative right under section 101 YESNO	11.5 of the Water
		and that it r the future.	nay be necessary to	document the w	vater savings claimed in "l	above if credit under	Water Code sections 1010 a	and 1011 is
		A			est of my knowledge and	belief.		
DA	ΓE: _	May_	$\frac{2}{1}$, 20 08	at	APA		, California	
SIG	NAT	URE:	/ Youra	\sim		Garaia		
PRI	NTE	NAME: \	(first name		(middle initial)	(las	st name)	
СО	MPAI	NY NAME:	ARCADIA Y	MNEYARI	os, lic			
ITE	М		nere is insufficient spa CONTINUATION	ace for your ans	swers, please use the spa	ce provided below or a	dd an attachment sheet.	
		-						
		- ·	•					
		_			ATION PERTAINING TO \ face water rights in Califo			

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.



Cal/EPA

In Reply Refer to:341:RMD:24456A S8874

Pete Wilson Governor

State Water Resources Control Board

Division of Water Rights

Mailing Address: P.O. Box 2000 Sacramento, CA 95812-2000

901 P Street Sacramento, CA 95814 (916) 657-2046 FAX (916) 657-1485 E-Mail: rond@wrfs2.swrcb.ca.gov MAY 081997 Michael Silacci 5766 Silverado Trail Napa, CA 94558

Dear Mr. Silacci:

LICENSE 13152 (APPLICATION 24456A) AND STATEMENT NO. S8874, UNNAMED STREAM TRIBUTARY TO SARCO CREEK IN NAPA COUNTY

This letter is to follow up our phone conversations on May 1, 1997 concerning the above-referenced water right.

As requested, enclosed is a copy of License 13152. Our records currently show ownership of the license in the name of "Austin E. Hills".

After our phone conversations, I subsequently located a claim of riparian right (copy enclosed), assigned No. S8874, also in the of Austin E. Hills. For background information on riparian rights, I have enclosed a pamphlet entitled "Statements of Water Diversions and Use".

I understand you will provide us with updated ownership information for License 13152. Similarly, you should determine if the riparian right's ownership should also be updated, particularly if the diversion under the claim of riparian right is still active. There are no fees required to update the ownership of the water right(s).

As we discussed, you should be aware of the special terms and conditions in the license, particularly the fish bypass flow requirements of 1 cubic foot per second (cfs) or the natural stream flow, whichever is less, from November 1 to February 29, and 0.5 cfs or the natural stream flow, whichever is less, from March 1 to May 15.

If you have any questions, please write or telephone me at the above number.

Sincerely,

ORCINAL SIGNED BY

Ronald M. Duff Associate WRC Engineer Permit and License Unit

Enclosures

RMDuff:mluna d:\rmd\24456A\5-7-97



Our mission is to preserve and enhance the quality of Californials water resources, and ensure their proper allocation and efficient use for the benefit of present and future generations.

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

~ S8874

This statement should be typewritten or legibly written in ink.

A. Name of person diverting water AusTi	$\dot{n} = E \cdot h$	1115		
Address 31/ California 51.	San Fr	rancisco	Ca. 9410	24
B. Name of body of water at point of diversion		<u> </u>		
Tributary to Served Cyeek	Theace Mi	lliken		**
C. Place of diversion SW.1/4 SW 1/4 Section				Ç, RAM
A				
County, or locate it on	eskéicujór sécnón R	tig on teverse:21	de wich legard to s	;
lines or prominent local landmarks.		•	6 ° co	
D. Name of works <u>La Ke</u>	.0 4-	1150		
E. Capacity of diversion works	**************************************	41000	eallons per mit	mto-
Capacity of storage reservoir	of Tele		acre-feet	
State quantity of water used each month in gallon	s or acre-feet	·		Total
Year Jan. Feb. Mar. 6 Apr. May Ju	ne July Aug.	Sept. Oct.		nnual
1975 5 \0 45	7 (1)		17 71 0 21	20
,	rest of the second	0.0	enllow	
Maximum annual water use in recent years	75	20	gullons 	· ·
Maximum annual water use in recent years	20	20	gallous	
•	20	70	gallous -acre-foot -gallous acre-foot	
Minimum annual water use in recent years	20 X	20		×_
Minimum annual water use in recent years Type of diversion facility: gravity, pump Niethod of measurement: weir, flume, e	20 X	, i	eter, estimate	K_CanTrol
Minimum annual water use in recent years Type of diversion facility: gravity, pump. Micthod of measurement: weir, flume, e F. Purpose of use (what water is being used for)	20 X electric power meter	ProTecTi	eter, estimate	Cantrol,
Minimum annual water use in recent years Type of diversion facility: gravity, pump. Nicthod of measurement: weir, flume, e F. Purpose of use (what water is being used for)	20 X electric power meter Frost ProTec	ProTection, and	eter, estimate in, Heat Recye	Cantrol, Tian.
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